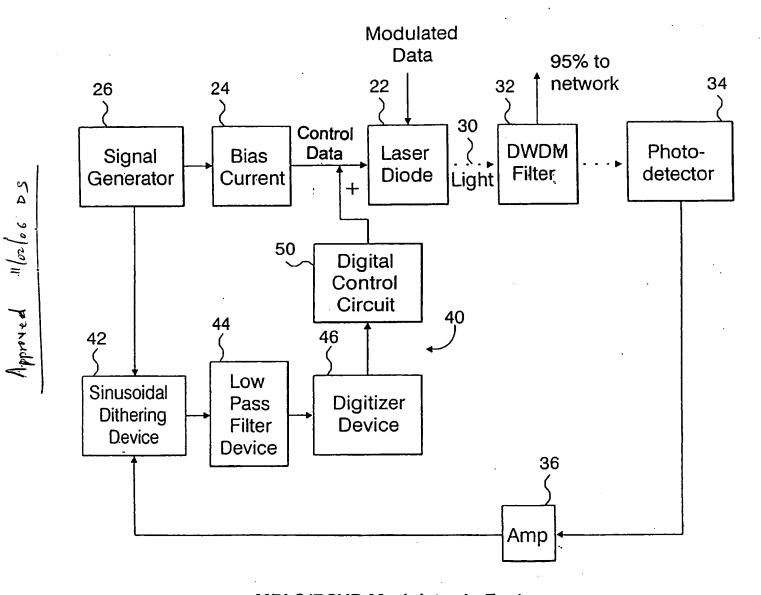


Notice of Allowability	Application No. Applicant(s)		
	09/964,190	DECUSATIS ET AL.	
	Examiner	Art Unit	
	Dalzid Singh	2613	
The MAILING DATE of this communication application application application application and the communication application of the Office or upon petition by the applicant. See 37 CFR 1.3 1. This communication is responsive to 21 August 2006.	S (OR REMAINS) CLOSED i 5) or other appropriate comm RIGHTS. This application is	n this application. If not included unication will be mailed in due cou	rse. THIS
<u> </u>	. ranumbarad oo 1 2 raanaati	ah.	*
2. The allowed claim(s) is/are 8,21 and 22 which have been	renumberea as 1-3 respecti	<u>vely</u> .	
 3. Acknowledgment is made of a claim for foreign priority a) All b) Some* c) None of the: 1. Certified copies of the priority documents hather in the priority documents hather in the priority documents hather in the priority of the prio	ve been received. ve been received in Application focuments have been received. To of this communication to file IMENT of this application. mitted. Note the attached EX. ves reason(s) why the oath of ust be submitted. rson's Patent Drawing Review r's Amendment / Comment of 1.84(c)) should be written on to the header according to 37 CF osit of BIOLOGICAL MAT	on No d in this national stage application a reply complying with the require AMINER'S AMENDMENT or NOTI r declaration is deficient. w (PTO-948) attached r in the Office action of the drawings in the front (not the back R 1.121(d). ERIAL must be submitted. Note	ements ICE OF
Attachment(s) 1. □ Notice of References Cited (PTO-892) 2. □ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. □ Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date 4. □ Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. ☐ Interview S Paper No 7. ☐ Examiner's	formal Patent Application ummary (PTO-413), /Mail Date Amendment/Comment Statement of Reasons for Allowar Datitid	. 0

U.S. Patent and Trademark Office PTOL-37 (Rev. 08-06)





MPLS/RSVP Modulator in Each Network Node, Transmit Side

Figure 2